## School Building Authority of West Virginia CONSTRUCTION FUND PROJECT "NEEDS" EXECUTIVE SUMMARY SBA FORM 120

PROJECT			
	PRO	JECT COST	\$
IMPLEMENTING TOTA	AL CEFP	<b>FUNDING</b>	SOURCE – THIS PROJECT
SBA NEEDS \$		SBA	\$
SBA MIP \$			
LOCAL \$		LOCAL	\$
FEDERAL \$		<b>FEDERAL</b>	\$
OTHER \$		OTHER	\$
	<del></del>	TOTAL	\$
Bonding Capacity \$ Excess Levy Capacity \$			onding Capacity \$ Levy Capacity \$
What percentage are you con What amount of the excess What is the expiration date PROJECT DESCRIPTION	levy is dedicate of your levy?		% provements annually? \$
PROJECT STATUS			
Site Selected Yes		New Site	
Geotechnical Yes	No		
Existing Board Owned Prop	perty Yes_	No _	
Survey Performed			
Programming/Preliminary	Design Comple	ted – Describe:	
SCHOOL CLOSURE ST	ATUS		
School Closure Required	Yes	No	
County Hearing Done	Yes	No	
County BOE Approved	Yes	No	
WV BOE Approved	Yes	No	

PROTO-TYPE SCHOOL	1		
Has the county board considerable building design for this project.			No
To the extent possible, will A proto-typical design for t	•	•	_ No
COMPLIANCE WIT	ГН SBA REQUIREME	ENTS – PROPOS	ED NEW PROJECT
HEALTH AND SAFETY			
ECONOMIES OF SCALI	E		
Annual Savings \$ Cost Avoidance \$	meet tl	ne SBA economies	will not s of scale. udents enrolled
IF IMPLEMENTED, W	HAT IS THE EFFECT	OF THIS PROJ	ECT ON PERSONNE
<ul> <li>Teacher</li> </ul>	Present No	Projected No.	Difference
	Present No		
<ul> <li>Administrators</li> </ul>	Present No	Projected No	Difference
MULTICOUNTY PROJE	ECT		
EDUCATIONAL INNOV	ATIONS AND IMPRO	OVEMENTS	

## TRAVEL TIME

ADEQUATE SPACE FOR PROJECTED STUDENT ENROLLMENT

## LOCAL BOND HISTORY EFFORTS

## **COMMENTS**

#1

#2

	School	ol currently house	es grades	
Constructe	d on a acre	site in 20 whi	ch is adequate	inadequate
majo	or addition(s) in 2	20		
Existing	story facility	containss	sq.ft.	
	ollment is			
8 <sup>th</sup> Year Pr	ojected Enrollme	ent		
_	ilization is			
Utilities: F	ublic Water	On-Site Well_	Public Sewas	ge
HVAC: G	as Electric	c Coal	Other	
Cost to upg	rade to current s	tandard is \$		
Existing fa	cility contains	major struct	ural problems	
Health, safe	ety and building	accessibility, cor	nmente:	
DESCRIP	,			
	FION OF EXIS	STING FACILIT	ΓIES	
	FION OF EXIS	TING FACILITY of currently house	<b>FIES</b> es grades	
Constructe	FION OF EXIS  School on a acre	STING FACILITY of currently house e site in 20 wh	ΓIES	
Constructe	FION OF EXIS  School on a acre or addition(s) in 2	ol currently house e site in 20_ wh	FIES es grades ich is adequate	
Constructe majo Existing	FION OF EXIS  School on a acre or addition(s) in a story facility	of currently house e site in 20 where the state in 20 where contains	FIES es grades ich is adequate	
Constructed major major Existing	FION OF EXIS  School on a acre or addition(s) in 2 story facility ollment is	ol currently house e site in 20_ whe 20_ y contains	FIES es grades ich is adequate	
Constructed major Existing Current end	FION OF EXIS  School on a acre or addition(s) in 2 story facility collment is pjected Enrollme	ol currently house e site in 20 whe 20 y contains ent	FIES es grades ich is adequate	
Constructed major	FION OF EXIS  School on a acre or addition(s) in 2  story facility collment is ojected Enrollme ilization is	of currently house e site in 20 wheele some side in 20 wheele some	ries  es grades ich is adequate  sq.ft.	inadequate_
Constructed major	FION OF EXIS  School on a acre or addition(s) in 2 story facility follment is spected Enrollment is spected Enrollment is sublic Water story facility follment is spected Enrollment is species where	ol currently house e site in 20 whe 20 y contains ent % On-Site Well	es grades ich is adequate sq.ft Public Sewa	inadequate_ age
Constructed major	FION OF EXIS  School on a acre or addition(s) in a story facility collment is ojected Enrollmedilization is ublic Water ant Other	ol currently house e site in 20 wh 20 y contains ent % On-Site Well	es gradesich is adequate sq.ft.	 _inadequate_ age
Constructed major Existing Current end 8th Year Pro Building ut Utilities: Package Pl HVAC: Grands	School on a school on a acres or addition(s) in 2 story facility follment is sojected Enrollment is sublic Water ant Other as Electrices	ol currently house e site in 20 whe 20 y contains ent % On-Site Well Coal	es grades ich is adequate sq.ft.  Public Sewa	_inadequate_ age
Constructed major Existing Current en 8 <sup>th</sup> Year Probabilities: Package Pl HVAC: Good Cost to upg	FION OF EXIS  School on a acre or addition(s) in 2 story facility collment is ojected Enrollme ilization is ublic Water ant Other as Electric grade to current s	ol currently house e site in 20 whe 20 y contains ent % On-Site Well Coal	es grades ich is adequate sq.ft Public Sewa	_inadequate_ age

Complete one of the above descriptions for each school affected.

SBA 120 Revised 9/2015